

REACTIVE HYDROPHILIC OLIGOMERS

Abstract Of The Disclosure

Hydrophilic compositions are described, which are prepared from a first
5 component oligomer containing pendent hydrophilic groups and pendent reactive
functional groups capable of reaction at effective rates (at normal processing
temperatures), with a co-reactive second component possessing functionality that is
complementary to that of the first oligomer. The compositions may be used as in
preparation of hydrophilic gel coatings or layers for medical devices.

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